

F2  
a body having a closed forward end having a nozzle and  
an open rearward end,

a plunger located within said body, and  
physical indicia on said syringe indicating  
automatically detectible information related to the distance of  
the plunger from an end of said syringe when said syringe is  
initially installed on an injector.

26. A pre-filled syringe, comprising  
a body having a closed forward end having a nozzle and  
an open rearward end,

F3  
a plunger located within said body, and  
physical indicia on said syringe indicating  
automatically detectible information related to the amount of  
fluid in the pre-filled syringe.

F4  
28. A syringe, comprising  
a body having a closed forward end having a nozzle and  
an open rearward end,

a plunger located within said body, and

F4 physical indicia on said syringe indicating automatically detectible information related to the end of travel position of an injector ram coupled to the plunger when the syringe is coupled to an injector.

FS 30. A syringe, comprising a body having a closed forward end having a nozzle and an open rearward end, a plunger located within said body, and physical indicia on said syringe indicating automatically detectible information related to the range of travel of an injector ram coupled to the plunger when the syringe is coupled to an injector.

FS 31. The syringe of claim 30 wherein said physical indicia represents the length of an extender which is attached to said plunger within said syringe

Remarks

This paper is responsive to the Decision of the Board dated October 17, 2002 and the affirmance on rehearing dated February 24, 2003. Those decision affirm rejections of the